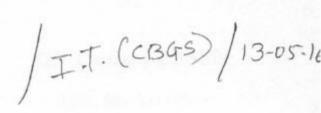
Software Project Management / I.T. (CBGS) / 13-05-16



QP Code: 31274

		(3 Hours)	[80 Marks]
	N.B. (1). Qu	estion No.1 is compulsory.	
	(2). Out of remaining attempt any three.		
	(3). Assume suitable data wherever required.		
	(4). Fig	ures to right indicates full marks.	
	Ques.1, Solv	ve any [Four]:	•
	a).	Describe PMBOK	[5]
	b).	Explain Triple constraints of a project.	S[5]
	c).	Explain Business Case.	[5]
	d).	Explain formal and informal organisation.	[5]
	e).	What is project? What are the attributes of a project?	[5]
		0, 10.	
	Ques.2 a).	Explain work breakdown structure with example.	[10]
	b).	Explain various project scheduling techniques. Explain the diff CPM and PERT	erence between [10]
	Ques.3 a).	Explain project leadership and ethics.	[10]
	b).	List and explain the steps involved in terminating a project.	[10]
	Ques.4 a).	What is project risk management? What are the RM processes?	[10]
	b).	Distinguish resource loading from resource levelling. Why is le	evelling of
	1	resources preferred to large fluctuations?	[10]
1	Ques.5 a).	Explain project life cycle and its relation with SDLC.	[10]
	b)	How can a system be a technical success but an organizations	al failure? [10]

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Ques.6 a). What is the role of implementation plan? Explain in brief the contents of implementation plan of a project.

b). What is meant by Communication Management? What are the strategies for an effective communication system?

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